

IN THE SPECIFICATION:

Please replace paragraph 0007 with the following paragraph:

If the distance between the side wall and the guiding section of the fitting is smaller than the length of the web-shaped holding element of the guide rail, the guide rail can be removed from the fitting only by a combined swivelling or pivoting and displacing movement. However, in the case of a lateral adjustment, the guide rail is prevented from being accidentally removed from the fitting, because the side wall serves as a stop.

Please replace paragraph 00018 with the following paragraph:

A wall 1, for example, a rear wall of a piece of furniture, is connected to a guide rail 3 by a fitting 2. The guide rail 3 may also be fastened in a lateral area to another wall, which is not shown, or to a front of a piece of furniture, or to a front-side frame 5 of a piece of furniture ~~(not shown)~~. Another rail 4, which carries a drawer, which is not shown, is movably arranged on the guide rail 3.

Please replace paragraph 00023 with the following paragraph:

For mounting the guide rail 3 on the fitting 2, the web-shaped holding element 6 is first pushed diagonally into the guiding section 26 as shown in Figure 2B. The distance between the side rail 24 and the guiding section 26 is less than or smaller than a longitudinal length of the web-shaped holding element 6. As soon as the holding element 6 is inside the guiding section 26, the holding element 6 with the guide rail 3 may be swivelled or pivoted past side wall 24 so that the web-shaped holding element 6 is aligned substantially parallel with respect to the rearward wall 22 and the forward wall 23. Legs 7 and 8 engage in the guiding section 26. The holding element 6 may be held in a locking or clamping manner in a horizontal and/or a vertical direction, in guiding section 26.

Please replace paragraph 00024 with the following paragraph:

As illustrated in Figures 3A to 3C, the mounted guide rail 3 can be displaced or moved in a horizontal direction (left to right or vice versa in Figures 3A-3C) between a first end position P_1 and a second position in P_2 . In first end position P_1 , the guide rail 3 rests or impacts laterally, by at least one leg 7, 8, on the forward wall 23 (Figure 3C). In the second end position P_2 , a portion of the center section 30 of the guide rail 3 rests on the side wall 24 (Figure 3A). In the second end position P_2 , a forward section, or at least portions of legs 7, 8 of the holding element 6 is still arranged inside the guiding section 26, so that a movement of the guide rail 3 in a longitudinal direction (for example, along a length of rail 4 from upper left to lower right in Figure 1) is prevented. The guide rail 3 is, without any swivelling or pivoting movement, being captively held on the fitting 2.

Please replace paragraph 00029 with the following paragraph:

As illustrated in Figure 7, the guiding section 26 is configured, via upper wall ~~24~~20 and lower wall 21, for a form-locking guidance of the legs 7 and 8 of the web-shaped holding element 6. The legs 7 and 8 may each have a profiling 17 which, in a cross-sectional view, represents a bulge or curvature pointing to the forward wall 23. Adjacent to the profiling 17 at an end of each of the legs 7 and 8, a substantially flat portion rests against the rearward wall 22. On an opposite end, a portion of each of the legs 7 and 8 rests against a face or portion of the webs 25 and prevents the legs 7, 8 from moving in the direction of the longitudinal axis of the guide rail 3. Furthermore, profiling 17 prevents movement of the legs 7 and 8 toward the center 30 of the guiding section 26 because the webs 25 are resting on the profiling 17 via two edges or sides. In addition, by the webs 25 resting on the profiling 17, the web-shaped holding element 6 is prevented from rotating about an axis that is perpendicular to the plane of the sheet of paper of Figure 7.